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Rocky Enterprise Linux 9.2 Manual Pages on command 'serialver-java-11-openjdk-11.0.20.0.8-3.el9.x86_64.1

$ man serialver-java-11-openjdk-11.0.20.0.8-3.el9.x86_64.1

serialver(1)   Remote Method Invocation (RMI) Tools   serialver(1)

NAME

    serialver - Returns the serial version UID for specified classes.

SYNOPSIS

    serialver [options] [classnames]

    options

        The command-line options. See Options.

    classnames

        The classes for which the serialVersionUID is to be returned.

DESCRIPTION

    The serialver command returns the serialVersionUID for one or more

    classes in a form suitable for copying into an evolving class. When

    called with no arguments, the serialver command prints a usage line.

OPTIONS

    -classpath path-files

        Sets the search path for application classes and resources.

        Separate classes and resources with a colon (:).

    -show

Displays a simple user interface. Enter the full class name and press either the Enter key or the Show button to display the serialVersionUID.

-Joption

Passes option to the Java Virtual Machine, where option is one of the options described on the reference page for the Java application launcher. For example, -J-Xms48m sets the startup memory to 48 MB. See java(1).

NOTES

The serialver command loads and initializes the specified classes in its virtual machine, and by default, it does not set a security manager. If the serialver command is to be run with untrusted classes, then a security manager can be set with the following option:

-J-Djava.security.manager

When necessary, a security policy can be specified with the following option:

-J-Djava.security.policy=<policy file>

SEE ALSO

? The java.io.ObjectStream class description at

http://docs.oracle.com/javase/8/docs/api/java/io/ObjectStreamClass.html

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